

# WOOD WINDOWS WOMEN WANT!

*Easy* to Lock!

Nothing to Adjust —  
Nothing to Get Out of  
Adjustment

- WOODCO E-ZEE Loc WOOD AWNING WINDOWS
- Carefully Assembled at Factory
  - All Parts Manufactured of Selected Kiln-Dried Ponderosa Pine
  - Toxic and Water-Repellent Treated
  - All Glass Bedded in Glazing Compound

... *easiest-closing*  
*awning window ever made!*

WOODCO®  
**E-ZEE**  *Loc*  
PAT.

**WOOD AWNING WINDOWS**



**FIRST CHOICE IN  
WOOD AWNING WINDOWS**

**WOODCO CORPORATION**

A Division of  
GENERAL WOODCRAFT CO., Inc. • North Bergen, N. J.  
3590 N. W. 71st ST., MIAMI 47, FLA.  
Phones: 64-3219, 64-3417

Booklet No. EZ855S



# SPECIFICATIONS WOODCO E-ZEE Loc Wood Awning Window

**GENERAL:** Windows are to be Woodco E-Zee Loc Wood Awning Windows; Double-Weatherstripped at Sides, Top and at Sash Meeting Rails as per details of WOODCO CORPORATION, Miami, Florida.

**SIZES AND TYPES:** As shown on accompanying drawings.

**MATERIALS: Frames:** Jambs and casings milled from 5/4 stock. Sills from 6/4 stock.

**Sash:** to be full 1-11/16" thick.

All frame and sash parts shall be Kiln-Dried Ponderosa Pine, Toxic- and Water-Repellent Treated. Weatherstripping material shall be made of polyvinyl elastic.

**Weatherstripping:** All of extruded, hollow tube design at sides, head and sills. At meeting rails solid overlapping type (Pat. Pend.) which enhances easy sash operation.

**OPERATING HARDWARE:** Shall be enclosed in an extruded aluminum satin finished casing with a three-sided enclosure when sash are open. When sash are closed, operating hardware is thoroughly protected from all elements. Rotor operating handle shall be placed so that screen or storm sash will not have to be removed to open or close sash.

**CONSTRUCTION:** All frames shall be factory-assembled in good workmanlike manner. Jamb sides to be dadoed to receive head jamb and sill. Sash corners shall be mortise and tenon construction properly pinned. Operating hardware casing shall be attached to side jambs with flush head aluminum or rust-resisting screws. Sash shall be fastened to pivot arms with aluminum or rust-resisting screws. Operating hardware at Side Jambs shall have two

weatherstrips each. Double Weatherstripping at Head, Double Overlapping Weatherstripping (Pat. Pend.) at sash meeting rails.

## OPERATING FEATURES:

1. All Sash to react in unison to the turning of one Rotor Handle.
2. All Sash will open outward with a minimum angle of 70° to the vertical.
3. All Sash to drop 4 inches, which permits cleaning of all sash from inside of building.
4. Lower Sash shall operate: first to open, last to close, creating partial ventilation.
5. A Locking Device: locking all Sash and at the same time creating a pressure-sealing action against Weatherstripping.

**INSECT SCREENS:** Tubular All-Aluminum Rolled Frame and Spline, 1-piece Aluminum corner locks, 18 x 14 mesh .013 gauge aluminum wire, (in accord with U. S. Dept. of Commercial Stand. Spec. #138-49), shall have "Fabricon" quality trade mark and is furnished with all windows unless otherwise specified. Screens easily removed from inside.

**GLAZING:** All glass shall be of standard quality, bedded in glazing compound in a good workmanlike manner.

**THERMOPANE® GLASS:** Optional 1/2" thick, i.e.: 2 layers of Double Strength "A" quality glass with 1/4" insulating air space between.

**PAINTING:** Exterior Face of Side Jambs, from Aluminum Casing to Outside Jamb edge shall have one prime coat of aluminum paint.

## HERE ARE THE ADVANTAGES EXCLUSIVE WITH



### IDEAL, NO-DRAFT VENTILATION EVEN DURING RAIN

Exclusive VentAir night ventilation window opens almost to 90° to permit gentle ventilating of the room while upper sash remain locked securely. The perfect means of ventilation during blustery rainy weather!

### NO OTHER WINDOW SO EASY TO CLEAN

Clean the outside from the inside . . . top vent too! No gadgets to disengage. No sash to remove!

### FINGER-TIP CONTROL

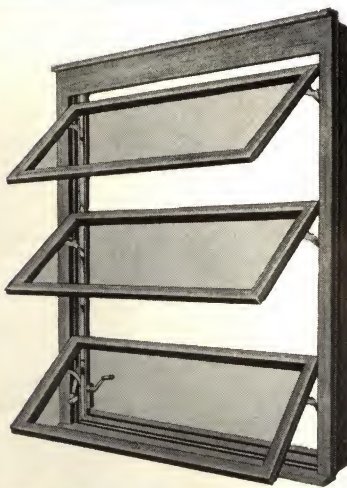
So easy a child can do it, with handsome WOODCO rotor type operator. Does not interfere with drapes, blinds, etc.

### TOXIC-TREATED EXTRA-HEAVY SASH and FRAMES

Toxic treated against rot, termites, fungi. Although sash are full 1-11/16" thick, they retain beautiful, extremely narrow sight lines!

### PRECISION-BALANCED HARDWARE — NO ADJUSTMENTS EVER NEEDED

Trouble-free, no-wear operation for the life of the building! Nothing to adjust — nothing to get out of adjustment.



### REMOVABLE INSIDE SCREENS and STORM SASH

Easy to change! Anyone can do it in seconds with minimum effort.

### EASY TO LOCK!

Easy-operating positive locking device assures sure, safe closure of bottom projected sash which locks entire WOODCO E-ZEE Loc awning window easy! Sure! Protective!

### DOUBLE VINYL WEATHERSTRIPPING (Pat. Pend.)

Leakage of air, moisture and dust practically eliminated! Double (Patented) Weatherstripping gives more than double protection, assures positive closure. Never sticks, never rattles!

### INDEPENDENT AIR CONTROL

Vent-Air Bottom Sash — First to Open, Last to Close — permits control of air flow while the remaining sash stay closed.

### CONCEALED HARDWARE

No unsafe, unsightly, dirt-collecting, exposed mechanism.

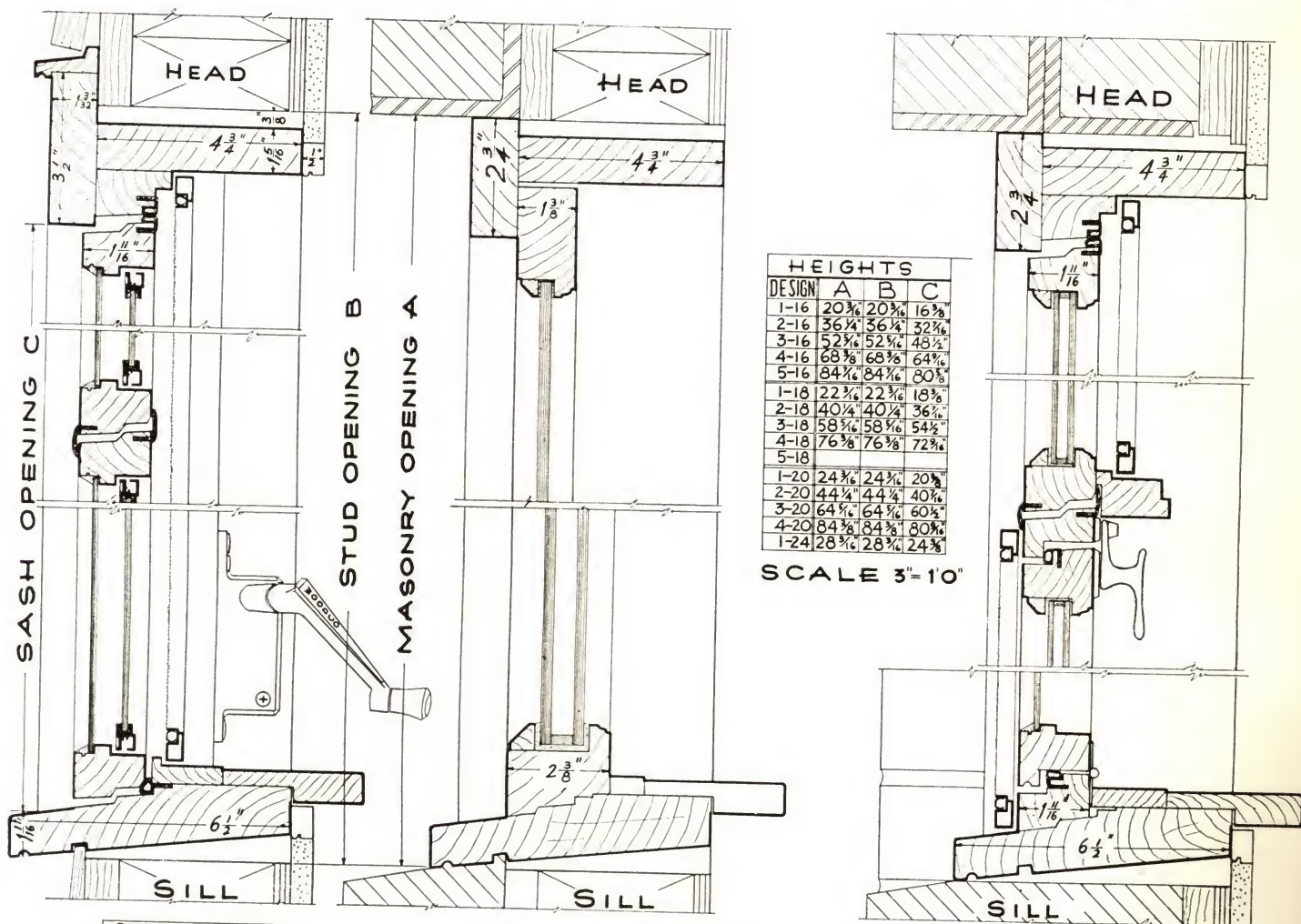


# CONSTRUCTION DETAILS

## WOODCO® E-ZEE Loc WOOD AWNING WINDOW

5c  
Wo

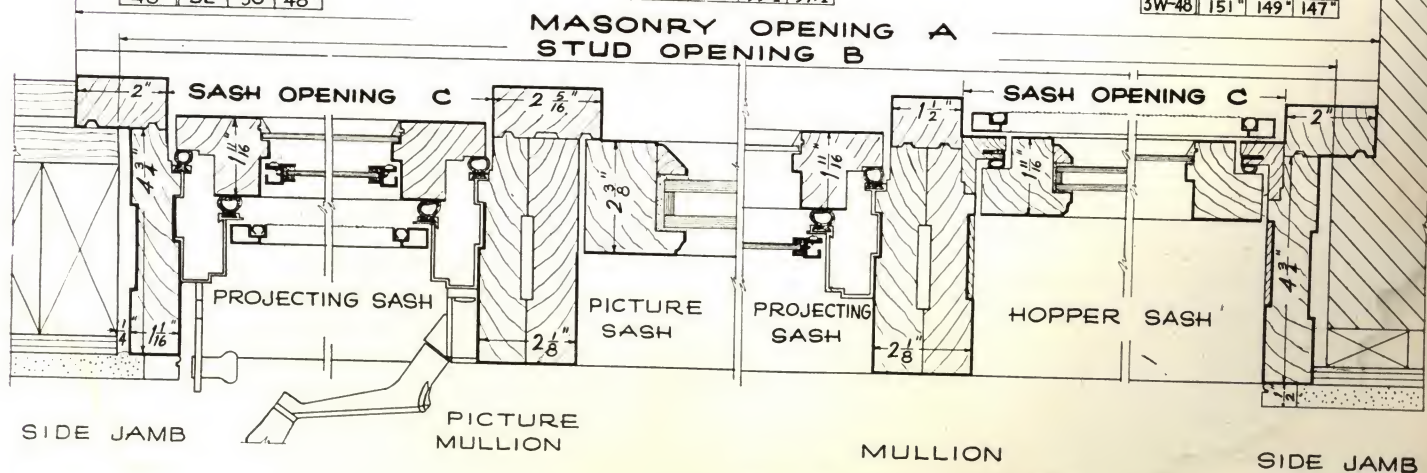
NOTES: All frames are manufactured for Dry Wall construction unless otherwise specified. All Glass is bedded.



SINGLE WIDTHS			
DESIGN	A	B	C
20	24"	22"	20"
24	28"	26"	24"
30	34"	32"	30"
36	40"	38"	36"
42	46"	44"	42"
48	52"	50"	48"

MULLION WIDTHS			
DESIGN	A	B	C
2W-24			
2W-30	65 1/2"	63 1/2"	61 1/2"
2W-36	77 1/2"	75 1/2"	73 1/2"
2W-42	89 1/2"	87 1/2"	85 1/2"
2W-48	101 1/2"	99 1/2"	97 1/2"

TRIPLE WIDTHS			
DESIGN	A	B	C
3W-24			
3W-30			
3W-36	115"	113"	111"
3W-42	133"	131"	129"
3W-48	151"	149"	147"





# WOODCO E-ZEE Loc Wood Awning Window Units

## Stock Sizes - - Rough Opening Guide



### SINGLES — 1 LT. HIGH

DESIGN NUMBER	STUD OPENING
1 - 20 - 16	22x20 $\frac{1}{2}$
1 - 24 - 16	26x20 $\frac{1}{2}$
1 - 30 - 16	32x20 $\frac{1}{2}$
1 - 36 - 16	38x20 $\frac{1}{2}$
1 - 42 - 16	44x20 $\frac{1}{2}$
1 - 48 - 16	50x20 $\frac{1}{2}$
1 - 20 - 18	22x22 $\frac{1}{2}$
1 - 24 - 18	26x22 $\frac{1}{2}$
1 - 30 - 18	32x22 $\frac{1}{2}$
1 - 36 - 18	38x22 $\frac{1}{2}$
1 - 42 - 18	44x22 $\frac{1}{2}$
1 - 48 - 18	50x22 $\frac{1}{2}$
1 - 20 - 20	22x24 $\frac{1}{2}$
1 - 24 - 20	26x24 $\frac{1}{2}$
1 - 30 - 20	32x24 $\frac{1}{2}$
1 - 36 - 20	38x24 $\frac{1}{2}$
1 - 42 - 20	44x24 $\frac{1}{2}$
1 - 48 - 20	50x24 $\frac{1}{2}$
1 - 20 - 24	22x28 $\frac{1}{2}$
1 - 24 - 24	26x28 $\frac{1}{2}$
1 - 30 - 24	32x28 $\frac{1}{2}$
1 - 36 - 24	38x28 $\frac{1}{2}$
1 - 40 - 24	42x28 $\frac{1}{2}$
1 - 42 - 24	44x28 $\frac{1}{2}$
1 - 48 - 24	50x28 $\frac{1}{2}$



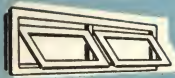
### SINGLES — 2 LT. HIGH

DESIGN NUMBER	STUD OPENING
2 - 20 - 16	22x36 $\frac{1}{2}$
2 - 24 - 16	26x36 $\frac{1}{2}$
2 - 30 - 16	32x36 $\frac{1}{2}$
2 - 36 - 16	38x36 $\frac{1}{2}$
2 - 42 - 16	44x36 $\frac{1}{2}$
2 - 48 - 16	50x36 $\frac{1}{2}$
2 - 20 - 18	22x40 $\frac{1}{2}$
2 - 24 - 18	26x40 $\frac{1}{2}$
2 - 30 - 18	32x40 $\frac{1}{2}$
2 - 36 - 18	38x40 $\frac{1}{2}$
2 - 42 - 18	44x40 $\frac{1}{2}$
2 - 48 - 18	50x40 $\frac{1}{2}$
2 - 20 - 20	22x44 $\frac{1}{2}$
2 - 24 - 20	26x44 $\frac{1}{2}$
2 - 30 - 20	32x44 $\frac{1}{2}$
2 - 36 - 20	38x44 $\frac{1}{2}$
2 - 42 - 20	44x44 $\frac{1}{2}$
2 - 48 - 20	50x44 $\frac{1}{2}$



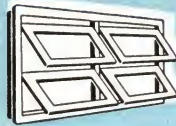
### SINGLES — 3 LT. HIGH

DESIGN NUMBER	STUD OPENING
3 - 20 - 16	22x52 $\frac{3}{4}$
3 - 24 - 16	26x52 $\frac{3}{4}$
3 - 30 - 16	32x52 $\frac{3}{4}$
3 - 36 - 16	38x52 $\frac{3}{4}$
3 - 42 - 16	44x52 $\frac{3}{4}$
3 - 48 - 16	50x52 $\frac{3}{4}$
3 - 20 - 18	22x58 $\frac{3}{4}$
3 - 24 - 18	26x58 $\frac{3}{4}$
3 - 30 - 18	32x58 $\frac{3}{4}$
3 - 36 - 18	38x58 $\frac{3}{4}$
3 - 42 - 18	44x58 $\frac{3}{4}$
3 - 48 - 18	50x58 $\frac{3}{4}$
3 - 20 - 20	22x64 $\frac{3}{4}$
3 - 24 - 20	26x64 $\frac{3}{4}$
3 - 30 - 20	32x64 $\frac{3}{4}$
3 - 36 - 20	38x64 $\frac{3}{4}$
3 - 42 - 20	44x64 $\frac{3}{4}$
3 - 48 - 20	50x64 $\frac{3}{4}$



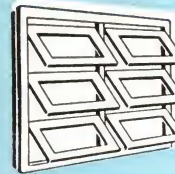
### MULLIONS — 1 LT. HIGH

DESIGN NUMBER	STUD OPENING
2W - 1 - 30 - 16	63 $\frac{1}{2}$ x20 $\frac{1}{2}$
2W - 1 - 36 - 16	75 $\frac{1}{2}$ x20 $\frac{1}{2}$
2W - 1 - 42 - 16	87 $\frac{1}{2}$ x20 $\frac{1}{2}$
2W - 1 - 48 - 16	99 $\frac{1}{2}$ x20 $\frac{1}{2}$
2W - 1 - 30 - 18	63 $\frac{1}{2}$ x22 $\frac{1}{2}$
2W - 1 - 36 - 18	75 $\frac{1}{2}$ x22 $\frac{1}{2}$
2W - 1 - 42 - 18	87 $\frac{1}{2}$ x22 $\frac{1}{2}$
2W - 1 - 48 - 18	99 $\frac{1}{2}$ x22 $\frac{1}{2}$
2W - 1 - 30 - 20	63 $\frac{1}{2}$ x24 $\frac{1}{2}$
2W - 1 - 36 - 20	75 $\frac{1}{2}$ x24 $\frac{1}{2}$
2W - 1 - 42 - 20	87 $\frac{1}{2}$ x24 $\frac{1}{2}$
2W - 1 - 48 - 20	99 $\frac{1}{2}$ x24 $\frac{1}{2}$
2W - 1 - 30 - 24	63 $\frac{1}{2}$ x28 $\frac{1}{2}$
2W - 1 - 36 - 24	75 $\frac{1}{2}$ x28 $\frac{1}{2}$
2W - 1 - 42 - 24	87 $\frac{1}{2}$ x28 $\frac{1}{2}$
2W - 1 - 48 - 24	99 $\frac{1}{2}$ x28 $\frac{1}{2}$



### MULLIONS — 2 LT. HIGH

DESIGN NUMBER	STUD OPENING
2W - 2 - 30 - 16	63 $\frac{1}{2}$ x36 $\frac{1}{2}$
2W - 2 - 36 - 16	75 $\frac{1}{2}$ x36 $\frac{1}{2}$
2W - 2 - 42 - 16	87 $\frac{1}{2}$ x36 $\frac{1}{2}$
2W - 2 - 48 - 16	99 $\frac{1}{2}$ x36 $\frac{1}{2}$
2W - 2 - 30 - 18	63 $\frac{1}{2}$ x40 $\frac{1}{2}$
2W - 2 - 36 - 18	75 $\frac{1}{2}$ x40 $\frac{1}{2}$
2W - 2 - 42 - 18	87 $\frac{1}{2}$ x40 $\frac{1}{2}$
2W - 2 - 48 - 18	99 $\frac{1}{2}$ x40 $\frac{1}{2}$
2W - 2 - 30 - 20	63 $\frac{1}{2}$ x44 $\frac{1}{2}$
2W - 2 - 36 - 20	75 $\frac{1}{2}$ x44 $\frac{1}{2}$
2W - 2 - 42 - 20	87 $\frac{1}{2}$ x44 $\frac{1}{2}$
2W - 2 - 48 - 20	99 $\frac{1}{2}$ x44 $\frac{1}{2}$



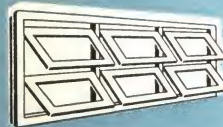
### MULLIONS — 3 LT. HIGH

DESIGN NUMBER	STUD OPENING
2W - 3 - 30 - 16	63 $\frac{1}{2}$ x52 $\frac{3}{4}$
2W - 3 - 36 - 16	75 $\frac{1}{2}$ x52 $\frac{3}{4}$
2W - 3 - 42 - 16	87 $\frac{1}{2}$ x52 $\frac{3}{4}$
2W - 3 - 48 - 16	99 $\frac{1}{2}$ x52 $\frac{3}{4}$
2W - 3 - 30 - 18	63 $\frac{1}{2}$ x58 $\frac{3}{4}$
2W - 3 - 36 - 18	75 $\frac{1}{2}$ x58 $\frac{3}{4}$
2W - 3 - 42 - 18	87 $\frac{1}{2}$ x58 $\frac{3}{4}$
2W - 3 - 48 - 18	99 $\frac{1}{2}$ x58 $\frac{3}{4}$
2W - 3 - 30 - 20	63 $\frac{1}{2}$ x64 $\frac{3}{4}$
2W - 3 - 36 - 20	75 $\frac{1}{2}$ x64 $\frac{3}{4}$
2W - 3 - 42 - 20	87 $\frac{1}{2}$ x64 $\frac{3}{4}$
2W - 3 - 48 - 20	99 $\frac{1}{2}$ x64 $\frac{3}{4}$



### TRIPLES — 1 LT. HIGH

DESIGN NUMBER	STUD OPENING
3W - 1 - 36 - 16	113x20 $\frac{1}{2}$
3W - 1 - 42 - 16	131x20 $\frac{1}{2}$
3W - 1 - 48 - 16	149x20 $\frac{1}{2}$
3W - 1 - 36 - 18	113x22 $\frac{1}{2}$
3W - 1 - 42 - 18	131x22 $\frac{1}{2}$
3W - 1 - 48 - 18	149x22 $\frac{1}{2}$
3W - 1 - 36 - 20	113x24 $\frac{1}{2}$
3W - 1 - 42 - 20	131x24 $\frac{1}{2}$
3W - 1 - 48 - 20	149x24 $\frac{1}{2}$
3W - 1 - 36 - 24	113x28 $\frac{1}{2}$
3W - 1 - 42 - 24	131x28 $\frac{1}{2}$
3W - 1 - 48 - 24	149x28 $\frac{1}{2}$



### TRIPLES — 2 LT. HIGH

DESIGN NUMBER	STUD OPENING
3W - 2 - 36 - 16	113x36 $\frac{1}{2}$
3W - 2 - 42 - 16	131x36 $\frac{1}{2}$
3W - 2 - 48 - 16	149x36 $\frac{1}{2}$
3W - 2 - 36 - 18	113x40 $\frac{1}{2}$
3W - 2 - 42 - 18	131x40 $\frac{1}{2}$
3W - 2 - 48 - 18	149x40 $\frac{1}{2}$
3W - 2 - 36 - 20	113x44 $\frac{1}{2}$
3W - 2 - 42 - 20	131x44 $\frac{1}{2}$
3W - 2 - 48 - 20	149x44 $\frac{1}{2}$



### TRIPLES — 3 LT. HIGH

DESIGN NUMBER	STUD OPENING
3W - 3 - 36 - 16	113x52 $\frac{3}{4}$
3W - 3 - 42 - 16	131x52 $\frac{3}{4}$
3W - 3 - 48 - 16	149x52 $\frac{3}{4}$
3W - 3 - 36 - 18	113x58 $\frac{3}{4}$
3W - 3 - 42 - 18	131x58 $\frac{3}{4}$
3W - 3 - 48 - 18	149x58 $\frac{3}{4}$
3W - 3 - 36 - 20	113x64 $\frac{3}{4}$
3W - 3 - 42 - 20	131x64 $\frac{3}{4}$
3W - 3 - 48 - 20	149x64 $\frac{3}{4}$





1st Figure indicates number of sash in frame. 2nd Figure indicates width of each sash. 3rd Figure indicates height of each sash.  
Prefix 2W (Mullion) or 3W (Triple)  
indicates number of sash sections wide.



#### SINGLES — 4 LT. HIGH

DESIGN NUMBER	STUD OPENING
4 - 20 - 16	22x68 $\frac{3}{4}$
4 - 24 - 16	26x68 $\frac{3}{4}$
4 - 30 - 16	32x68 $\frac{3}{4}$
4 - 36 - 16	38x68 $\frac{3}{4}$
4 - 42 - 16	44x68 $\frac{3}{4}$
4 - 48 - 16	50x68 $\frac{3}{4}$
4 - 20 - 18	22x76 $\frac{3}{4}$
4 - 24 - 18	26x76 $\frac{3}{4}$
4 - 30 - 18	32x76 $\frac{3}{4}$
4 - 36 - 18	38x76 $\frac{3}{4}$
4 - 42 - 18	44x76 $\frac{3}{4}$
4 - 48 - 18	50x76 $\frac{3}{4}$
4 - 20 - 20	22x84 $\frac{3}{4}$
4 - 24 - 20	26x84 $\frac{3}{4}$
4 - 30 - 20	32x84 $\frac{3}{4}$
4 - 36 - 20	38x84 $\frac{3}{4}$
4 - 42 - 20	44x84 $\frac{3}{4}$
4 - 48 - 20	50x84 $\frac{3}{4}$



#### MULLIONS — 4 LT. HIGH

DESIGN NUMBER	STUD OPENING
2W - 4 - 30 - 16	63 $\frac{1}{2}$ x68 $\frac{3}{4}$
2W - 4 - 36 - 16	75 $\frac{1}{2}$ x68 $\frac{3}{4}$
2W - 4 - 42 - 16	87 $\frac{1}{2}$ x68 $\frac{3}{4}$
2W - 4 - 48 - 16	99 $\frac{1}{2}$ x68 $\frac{3}{4}$
2W - 4 - 30 - 18	63 $\frac{1}{2}$ x76 $\frac{3}{4}$
2W - 4 - 36 - 18	75 $\frac{1}{2}$ x76 $\frac{3}{4}$
2W - 4 - 42 - 18	87 $\frac{1}{2}$ x76 $\frac{3}{4}$
2W - 4 - 48 - 18	99 $\frac{1}{2}$ x76 $\frac{3}{4}$
2W - 4 - 30 - 20	63 $\frac{1}{2}$ x84 $\frac{3}{4}$
2W - 4 - 36 - 20	75 $\frac{1}{2}$ x84 $\frac{3}{4}$
2W - 4 - 42 - 20	87 $\frac{1}{2}$ x84 $\frac{3}{4}$
2W - 4 - 48 - 20	99 $\frac{1}{2}$ x84 $\frac{3}{4}$



#### TRIPLES — 4 LT. HIGH

DESIGN NUMBER	STUD OPENING
3W - 4 - 36 - 16	113x68 $\frac{3}{4}$
3W - 4 - 42 - 16	131x68 $\frac{3}{4}$
3W - 4 - 48 - 16	149x68 $\frac{3}{4}$
3W - 4 - 36 - 18	113x76 $\frac{3}{4}$
3W - 4 - 42 - 18	131x76 $\frac{3}{4}$
3W - 4 - 48 - 18	149x76 $\frac{3}{4}$
3W - 4 - 36 - 20	113x84 $\frac{3}{4}$
3W - 4 - 42 - 20	131x84 $\frac{3}{4}$
3W - 4 - 48 - 20	149x84 $\frac{3}{4}$

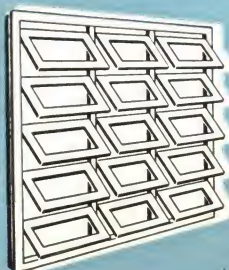
#### SINGLES — 5 LT. HIGH

DESIGN NUMBER	STUD OPENING
5 - 20 - 16	22x84 $\frac{7}{8}$
5 - 24 - 16	26x84 $\frac{7}{8}$
5 - 30 - 16	32x84 $\frac{7}{8}$
5 - 36 - 16	38x84 $\frac{7}{8}$
5 - 42 - 16	44x84 $\frac{7}{8}$
5 - 48 - 16	50x84 $\frac{7}{8}$



#### MULLIONS — 5 LT. HIGH

DESIGN NUMBER	STUD OPENING
2W - 5 - 30 - 16	63 $\frac{1}{2}$ x84 $\frac{7}{8}$
2W - 5 - 36 - 16	75 $\frac{1}{2}$ x84 $\frac{7}{8}$
2W - 5 - 42 - 16	87 $\frac{1}{2}$ x84 $\frac{7}{8}$
2W - 5 - 48 - 16	99 $\frac{1}{2}$ x84 $\frac{7}{8}$



#### TRIPLES — 5 LT. HIGH

DESIGN NUMBER	STUD OPENING
3W - 5 - 36 - 16	113x84 $\frac{7}{8}$
3W - 5 - 42 - 16	131x84 $\frac{7}{8}$
3W - 5 - 48 - 16	149x84 $\frac{7}{8}$

## TRIPLE AWNING WINDOW

with Stationary Side Lights  
and Venting Centers

### DESIGN INFORMATION

SSL indicates Stationary Side Light  
VC indicates Venting Center



STA. SIDE LTS.	CENTER VENT	STUD OPENING
2 - 20 - 16-SSL	2 - 36 - 16-VC	81x36 $\frac{1}{2}$
2 - 24 - 16-SSL	2 - 36 - 16-VC	89x36 $\frac{1}{2}$
2 - 30 - 16-SSL	2 - 36 - 16-VC	101x36 $\frac{1}{2}$
2 - 36 - 16-SSL	2 - 36 - 16-VC	113x36 $\frac{1}{2}$
2 - 20 - 16-SSL	2 - 48 - 16-VC	93x36 $\frac{1}{2}$
2 - 24 - 16-SSL	2 - 48 - 16-VC	101x36 $\frac{1}{2}$
2 - 30 - 16-SSL	2 - 48 - 16-VC	113x36 $\frac{1}{2}$
2 - 36 - 16-SSL	2 - 48 - 16-VC	125x36 $\frac{1}{2}$
2 - 42 - 16-SSL	2 - 48 - 16-VC	137x36 $\frac{1}{2}$
2 - 48 - 16-SSL	2 - 48 - 16-VC	149x36 $\frac{1}{2}$
2 - 20 - 18-SSL	2 - 36 - 18-VC	81x40 $\frac{1}{2}$
2 - 24 - 18-SSL	2 - 36 - 18-VC	89x40 $\frac{1}{2}$
2 - 30 - 18-SSL	2 - 36 - 18-VC	101x40 $\frac{1}{2}$
2 - 36 - 18-SSL	2 - 36 - 18-VC	113x40 $\frac{1}{2}$
2 - 20 - 18-SSL	2 - 48 - 18-VC	93x40 $\frac{1}{2}$
2 - 24 - 18-SSL	2 - 48 - 18-VC	101x40 $\frac{1}{2}$
2 - 30 - 18-SSL	2 - 48 - 18-VC	113x40 $\frac{1}{2}$
2 - 36 - 18-SSL	2 - 48 - 18-VC	125x40 $\frac{1}{2}$
2 - 42 - 18-SSL	2 - 48 - 18-VC	137x40 $\frac{1}{2}$
2 - 48 - 18-SSL	2 - 48 - 18-VC	149x40 $\frac{1}{2}$
2 - 20 - 20-SSL	2 - 36 - 20-VC	81x44 $\frac{1}{2}$
2 - 24 - 20-SSL	2 - 36 - 20-VC	89x44 $\frac{1}{2}$
2 - 30 - 20-SSL	2 - 36 - 20-VC	101x44 $\frac{1}{2}$
2 - 36 - 20-SSL	2 - 36 - 20-VC	113x44 $\frac{1}{2}$
2 - 20 - 20-SSL	2 - 48 - 20-VC	93x44 $\frac{1}{2}$
2 - 24 - 20-SSL	2 - 48 - 20-VC	101x44 $\frac{1}{2}$
2 - 30 - 20-SSL	2 - 48 - 20-VC	113x44 $\frac{1}{2}$
2 - 36 - 20-SSL	2 - 48 - 20-VC	125x44 $\frac{1}{2}$
2 - 42 - 20-SSL	2 - 48 - 20-VC	137x44 $\frac{1}{2}$
2 - 48 - 20-SSL	2 - 48 - 20-VC	149x44 $\frac{1}{2}$
3 - 20 - 16-SSL	3 - 36 - 16-VC	81x52 $\frac{3}{4}$
3 - 24 - 16-SSL	3 - 36 - 16-VC	89x52 $\frac{3}{4}$
3 - 30 - 16-SSL	3 - 36 - 16-VC	101x52 $\frac{3}{4}$
3 - 36 - 16-SSL	3 - 36 - 16-VC	113x52 $\frac{3}{4}$
3 - 20 - 16-SSL	3 - 48 - 16-VC	93x52 $\frac{3}{4}$
3 - 24 - 16-SSL	3 - 48 - 16-VC	101x52 $\frac{3}{4}$
3 - 30 - 16-SSL	3 - 48 - 16-VC	113x52 $\frac{3}{4}$
3 - 36 - 16-SSL	3 - 48 - 16-VC	125x52 $\frac{3}{4}$
3 - 42 - 16-SSL	3 - 48 - 16-VC	137x52 $\frac{3}{4}$
3 - 48 - 16-SSL	3 - 48 - 16-VC	149x52 $\frac{3}{4}$
3 - 20 - 18-SSL	3 - 36 - 18-VC	81x58 $\frac{3}{4}$
3 - 24 - 18-SSL	3 - 36 - 18-VC	89x58 $\frac{3}{4}$
3 - 30 - 18-SSL	3 - 36 - 18-VC	101x58 $\frac{3}{4}$
3 - 36 - 18-SSL	3 - 36 - 18-VC	113x58 $\frac{3}{4}$
3 - 20 - 18-SSL	3 - 48 - 18-VC	93x58 $\frac{3}{4}$
3 - 24 - 18-SSL	3 - 48 - 18-VC	101x58 $\frac{3}{4}$
3 - 30 - 18-SSL	3 - 48 - 18-VC	113x58 $\frac{3}{4}$
3 - 36 - 18-SSL	3 - 48 - 18-VC	125x58 $\frac{3}{4}$
3 - 42 - 18-SSL	3 - 48 - 18-VC	137x58 $\frac{3}{4}$
3 - 48 - 18-SSL	3 - 48 - 18-VC	149x58 $\frac{3}{4}$
3 - 20 - 20-SSL	3 - 36 - 20-VC	81x64 $\frac{3}{4}$
3 - 24 - 20-SSL	3 - 36 - 20-VC	89x64 $\frac{3}{4}$
3 - 30 - 20-SSL	3 - 36 - 20-VC	101x64 $\frac{3}{4}$
3 - 36 - 20-SSL	3 - 36 - 20-VC	113x64 $\frac{3}{4}$
3 - 20 - 20-SSL	3 - 48 - 20-VC	93x64 $\frac{3}{4}$
3 - 24 - 20-SSL	3 - 48 - 20-VC	101x64 $\frac{3}{4}$
3 - 30 - 20-SSL	3 - 48 - 20-VC	113x64 $\frac{3}{4}$
3 - 36 - 20-SSL	3 - 48 - 20-VC	125x64 $\frac{3}{4}$
3 - 42 - 20-SSL	3 - 48 - 20-VC	137x64 $\frac{3}{4}$
3 - 48 - 20-SSL	3 - 48 - 20-VC	149x64 $\frac{3}{4}$



# WOODCO E-ZEE-Loc AWNING PICTURE WINDOW UNITS

for WOODCO E-ZEE Loc Wood Awning Windows

— available in —

1/2" THERMOPANE — 1/4" AIR SPACE  
1/4" POLISHED PLATE GLASS

1" THERMOPANE — 1/2" AIR SPACE  
3/16" A QUALITY GLASS

## EXPLANATION OF FIGURE DESIGNATIONS

The first figure in the style number indicates the number of sash in side lights.

The second figure indicates the width of the side light sash.

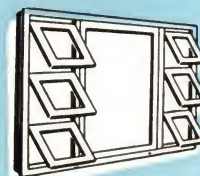
The third figure indicates the height of each side light sash.

The "P" number indicates the width of the picture sash in inches.

"VSL" indicates Venting Side Lights.



PICTURE WINDOW UNIT — 2 LTS HIGH  
VENTING SIDE LIGHTS



PICTURE WINDOW UNIT — 3 LTS HIGH  
VENTING SIDE LIGHTS

DESIGN NUMBER	TYPE OF GLAZING	STUD OPENING
2 - 20 - 16-VSL	P36 ● ▲ □	81x36 1/2
2 - 24 - 16-VSL	P36 ● ▲ □	89x36 1/2
2 - 30 - 16-VSL	P36 ● ▲ □	101x36 1/2
2 - 36 - 16-VSL	P36 ● ▲ □	113x36 1/2
2 - 20 - 16-VSL	P48 ● ▲ □	93x36 1/2
2 - 24 - 16-VSL	P48 ● ▲ □	101x36 1/2
2 - 30 - 16-VSL	P48 ● ▲ □	113x36 1/2
2 - 36 - 16-VSL	P48 ● ▲ □	125x36 1/2
2 - 42 - 16-VSL	P48 ● ▲ □	137x36 1/2
2 - 48 - 16-VSL	P48 ● ▲ □	149x36 1/2
2 - 20 - 16-VSL	P52 ● ▲ □	97 3/4 x 36 1/2
2 - 20 - 16-VSL	P60 ● ▲ □	105 3/4 x 36 1/2
2 - 24 - 16-VSL	P60 ● ▲ □	113 3/4 x 36 1/2
2 - 30 - 16-VSL	P60 ● ▲ □	125 3/4 x 36 1/2
2 - 36 - 16-VSL	P60 ● ▲ □	137 3/4 x 36 1/2
2 - 20 - 16-VSL	P68 ● ▲ □	113 3/4 x 36 1/2
2 - 20 - 16-VSL	P76 ● ▲ □	121 3/4 x 36 1/2
2 - 24 - 16-VSL	P76 ● ▲ □	129 3/4 x 36 1/2
2 - 30 - 16-VSL	P76 ● ▲ □	141 3/4 x 36 1/2
2 - 36 - 16-VSL	P76 ● ▲ □	153 3/4 x 36 1/2
2 - 20 - 18-VSL	P36 ● ▲ □	81x40 1/2
2 - 24 - 18-VSL	P36 ● ▲ □	89x40 1/2
2 - 30 - 18-VSL	P36 ● ▲ □	101x40 1/2
2 - 36 - 18-VSL	P36 ● ▲ □	113x40 1/2
2 - 20 - 18-VSL	P48 ● ▲ □	93x40 1/2
2 - 24 - 18-VSL	P48 ● ▲ □	101x40 1/2
2 - 30 - 18-VSL	P48 ● ▲ □	113x40 1/2
2 - 36 - 18-VSL	P48 ● ▲ □	125x40 1/2
2 - 42 - 18-VSL	P48 ● ▲ □	137x40 1/2
2 - 48 - 18-VSL	P48 ● ▲ □	149x40 1/2
2 - 20 - 18-VSL	P52 ● ▲ □	97 3/4 x 40 1/2
2 - 20 - 18-VSL	P60 ● ▲ □	105 3/4 x 40 1/2
2 - 24 - 18-VSL	P60 ● ▲ □	113 3/4 x 40 1/2
2 - 30 - 18-VSL	P60 ● ▲ □	125 3/4 x 40 1/2
2 - 36 - 18-VSL	P60 ● ▲ □	137 3/4 x 40 1/2
2 - 20 - 18-VSL	P68 ● ▲ □	113 3/4 x 40 1/2
2 - 20 - 18-VSL	P76 ● ▲ □	121 3/4 x 40 1/2
2 - 24 - 18-VSL	P76 ● ▲ □	129 3/4 x 40 1/2
2 - 30 - 18-VSL	P76 ● ▲ □	141 3/4 x 40 1/2
2 - 36 - 18-VSL	P76 ● ▲ □	153 3/4 x 40 1/2
2 - 20 - 20-VSL	P36 ● ▲ □	81x44 1/2
2 - 24 - 20-VSL	P36 ● ▲ □	89x44 1/2
2 - 30 - 20-VSL	P36 ● ▲ □	101x44 1/2
2 - 36 - 20-VSL	P36 ● ▲ □	113x44 1/2
2 - 20 - 20-VSL	P48 ● ▲ □	93x44 1/2
2 - 24 - 20-VSL	P48 ● ▲ □	101x44 1/2
2 - 30 - 20-VSL	P48 ● ▲ □	113x44 1/2
2 - 36 - 20-VSL	P48 ● ▲ □	125x44 1/2
2 - 42 - 20-VSL	P48 ● ▲ □	137x44 1/2
2 - 48 - 20-VSL	P48 ● ▲ □	149x44 1/2
2 - 20 - 20-VSL	P52 ● ▲ □	97 3/4 x 44 1/2
2 - 20 - 20-VSL	P60 ● ▲ □	105 3/4 x 44 1/2
2 - 24 - 20-VSL	P60 ● ▲ □	113 3/4 x 44 1/2
2 - 30 - 20-VSL	P60 ● ▲ □	125 3/4 x 44 1/2
2 - 36 - 20-VSL	P60 ● ▲ □	137 3/4 x 44 1/2
2 - 20 - 20-VSL	P68 ● ▲ □	113 3/4 x 44 1/2
2 - 20 - 20-VSL	P76 ● ▲ □	121 3/4 x 44 1/2
2 - 24 - 20-VSL	P76 ● ▲ □	129 3/4 x 44 1/2
2 - 30 - 20-VSL	P76 ● ▲ □	141 3/4 x 44 1/2
2 - 36 - 20-VSL	P76 ● ▲ □	153 3/4 x 44 1/2

DESIGN NUMBER	TYPE OF GLAZING	STUD OPENING
3 - 20 - 16-VSL	P36 ● ▲	81x52 3/4
3 - 24 - 16-VSL	P36 ● ▲	89x52 3/4
3 - 30 - 16-VSL	P36 ● ▲	101x52 3/4
3 - 36 - 16-VSL	P36 ● ▲	113x52 3/4
3 - 20 - 16-VSL	P48 ● ▲	93x52 3/4
3 - 24 - 16-VSL	P48 ● ▲	101x52 3/4
3 - 30 - 16-VSL	P48 ● ▲	113x52 3/4
3 - 36 - 16-VSL	P48 ● ▲	125x52 3/4
3 - 42 - 16-VSL	P48 ● ▲	137x52 3/4
3 - 48 - 16-VSL	P48 ● ▲	149x52 3/4
3 - 20 - 16-VSL	P52 ● ▲	97 3/4 x 52 3/4
3 - 20 - 16-VSL	P60 ● ▲	105 3/4 x 52 3/4
3 - 24 - 16-VSL	P60 ● ▲	113 3/4 x 52 3/4
3 - 30 - 16-VSL	P60 ● ▲	125 3/4 x 52 3/4
3 - 36 - 16-VSL	P60 ● ▲	137 3/4 x 52 3/4
3 - 20 - 16-VSL	P68 ● ▲	113 3/4 x 52 3/4
3 - 20 - 16-VSL	P76 ● ▲	121 3/4 x 52 3/4
3 - 24 - 16-VSL	P76 ● ▲	129 3/4 x 52 3/4
3 - 30 - 16-VSL	P76 ● ▲	141 3/4 x 52 3/4
3 - 36 - 16-VSL	P76 ● ▲	153 3/4 x 52 3/4
3 - 20 - 18-VSL	P36 ● ▲	81x58 3/4
3 - 24 - 18-VSL	P36 ● ▲	89x58 3/4
3 - 30 - 18-VSL	P36 ● ▲	101x58 3/4
3 - 36 - 18-VSL	P36 ● ▲	113x58 3/4
3 - 20 - 18-VSL	P48 ● ▲	93x58 3/4
3 - 24 - 18-VSL	P48 ● ▲	101x58 3/4
3 - 30 - 18-VSL	P48 ● ▲	113x58 3/4
3 - 36 - 18-VSL	P48 ● ▲	125x58 3/4
3 - 42 - 18-VSL	P48 ● ▲	137x58 3/4
3 - 48 - 18-VSL	P48 ● ▲	149x58 3/4
3 - 20 - 18-VSL	P52 ● ▲	97 3/4 x 58 3/4
3 - 20 - 18-VSL	P60 ● ▲	105 3/4 x 58 3/4
3 - 24 - 18-VSL	P60 ● ▲	113 3/4 x 58 3/4
3 - 30 - 18-VSL	P60 ● ▲	125 3/4 x 58 3/4
3 - 36 - 18-VSL	P60 ● ▲	137 3/4 x 58 3/4
3 - 20 - 18-VSL	P68 ● ▲	113 3/4 x 58 3/4
3 - 20 - 18-VSL	P76 ● ▲	121 3/4 x 58 3/4
3 - 24 - 18-VSL	P76 ● ▲	129 3/4 x 58 3/4
3 - 30 - 18-VSL	P76 ● ▲	141 3/4 x 58 3/4
3 - 36 - 18-VSL	P76 ● ▲	153 3/4 x 58 3/4
3 - 20 - 20-VSL	P36 ● ▲	81x64 3/4
3 - 24 - 20-VSL	P36 ● ▲	89x64 3/4
3 - 30 - 20-VSL	P36 ● ▲	101x64 3/4
3 - 36 - 20-VSL	P36 ● ▲	113x64 3/4
3 - 20 - 20-VSL	P48 ● ▲	93x64 3/4
3 - 24 - 20-VSL	P48 ● ▲	101x64 3/4
3 - 30 - 20-VSL	P48 ● ▲	113x64 3/4
3 - 36 - 20-VSL	P48 ● ▲	125x64 3/4
3 - 42 - 20-VSL	P48 ● ▲	137x64 3/4
3 - 48 - 20-VSL	P48 ● ▲	149x64 3/4
3 - 20 - 20-VSL	P52 ● ▲	97 3/4 x 64 3/4
3 - 20 - 20-VSL	P60 ● ▲	105 3/4 x 64 3/4
3 - 24 - 20-VSL	P60 ● ▲	113 3/4 x 64 3/4
3 - 30 - 20-VSL	P60 ● ▲	125 3/4 x 64 3/4
3 - 36 - 20-VSL	P60 ● ▲	137 3/4 x 64 3/4
3 - 20 - 20-VSL	P68 ● ▲	113 3/4 x 64 3/4
3 - 20 - 20-VSL	P76 ● ▲	121 3/4 x 64 3/4
3 - 24 - 20-VSL	P76 ● ▲	129 3/4 x 64 3/4
3 - 30 - 20-VSL	P76 ● ▲	141 3/4 x 64 3/4
3 - 36 - 20-VSL	P76 ● ▲	153 3/4 x 64 3/4

## EXPLANATION OF SYMBOLS

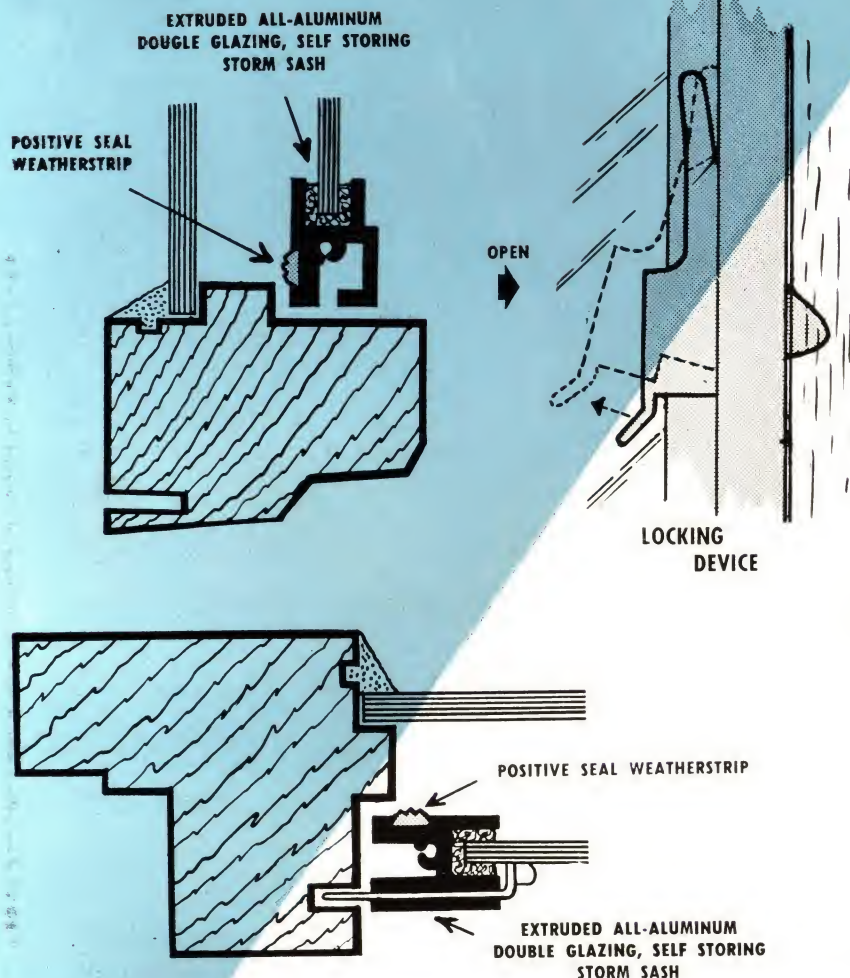
- — 1" Thermopane (2 sheets of 1/4" Plate with 1/2" Air Space)
- — 2 Sheets 3/16" "A" Thermopane with 1/2" Air Space

- — 1/4" Polished Plate Glass
- ▲ — 3/16" "A" Quality Glass
- — 1/2" Thermopane (2 sheets of DSA Glass with 1/4" Air Space)



# For complete protection in any weather!

5c  
Wo



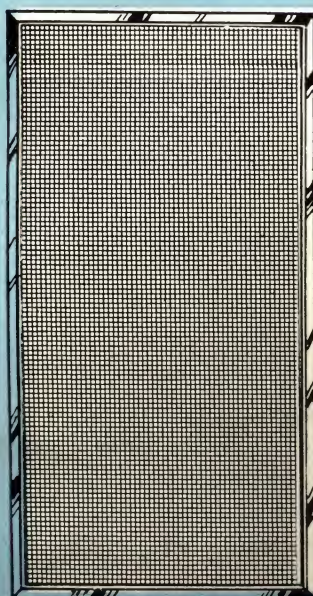
## ... Double Glazing

- EXTRUDED ALL-ALUMINUM
- SELF-STORING
- EASY TO INSTALL
- EASY TO CLEAN
- EASY TO REGLAZE
- FULL VENTILATION  
WITHOUT REMOVING SCREEN
- POSITIVE-SEAL WEATHERSTRIPPED
- SNUG FIT TO WINDOW SASH
- NO PAINTING REQUIRED
- WILL NOT RUST
- SCREW-ASSEMBLED

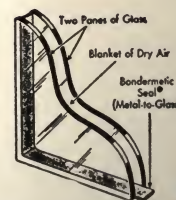
## WOODCO SCREENS

*Specially Designed for the  
WOODCO E-ZEE Loc Wood Awning Window*

- ALL-ALUMINUM
- EASY TO INSTALL
- FULL LENGTH
- LIGHT WEIGHT
- WON'T RUST
- NEED NO PAINTING
- SNUG FIT TO FRAME
- WILL NOT INTERFERE  
WITH OPERATION



## Also Available with



**Thermopane®**  
INSULATING GLASS

1. Reduces Condensation: Lessens the danger of Water Dripping.
2. Eliminates the need for hanging and maintaining Storm Sash.
3. Gives the Housewife only TWO surfaces to clean, instead of FOUR.
4. Never needs removing — Eliminates the Storm Sash Storage Problem.
5. Cuts fuel bills by retaining interior heat.





# ACCLAIMED

by ARCHITECTS • BUILDERS  
CONTRACTORS • HOMEOWNERS

AS THEIR

## FIRST CHOICE IN WOOD AWNING WINDOWS!

The unmatched efficiency of WOODCO E-ZEE Loc operation is combined with Double Weatherstripping (Pat. Pend.) to provide you with a window so far ahead of ordinary windows that you can't afford to overlook them! The extra-heavy sash and frames of WOODCO E-ZEE Loc windows are Toxic-Treated against Rot, Termites, Fungii, and Decay; Water-Repellent Treated to reduce shrinkage and swelling to a minimum. Full 1-11/16"-thick sash are extra strong, but maintain extremely fine narrow sight lines. Unsurpassed in beauty, performance and

economy, WOODCO E-ZEE Loc windows are adaptable to all kinds of architecture and any extreme of climate. Yes, WOODCO E-ZEE Loc has everything you ever hoped for in a window. It will Never Stick, Never Rattle . . . it assures 100% ventilation, even when it rains. Both sides of all sash may be cleaned from inside the home — there are no gadgets to disengage or jam. What's more, the WOODCO E-ZEE Loc gives you unheard of tightness in closing that effects real savings in heating and air conditioning costs.

**If Planning to Build or Remodel, Consult Your Local Architect**

WHEN SELECTING WINDOWS, REMEMBER —

**"From Skyscraper to Cottage . . . WOODCO E-ZEE Loc Meets Every Requirement"**

### Woman's Home COMPANION

SELECTS WOODCO AWNING WINDOWS  
FOR "EASY LIVING" DISPLAY FEATURE



### A COMPLETE UNIT ON THE JOB

Every WOODCO E-ZEE Loc Window unit delivered to the building site arrives completely assembled . . . all that needs be done is to secure it in the opening. No hardware to apply . . . no parts to misplace . . . no adjustments necessary . . . no delays! Builders appreciate the time-saving and simplicity of installation! There's no doubt about it: WOODCO E-ZEE Loc Wood Windows reduce window installation time . . . save money! See them today at Your Local Lumber Dealer.

### THE WINDOW WITH THE "SAFETY SEAL"

The Double Vinyl Weatherstripping (Pat. Pend.) incorporated in the WOODCO E-ZEE Loc Wood Awning Window offers DOUBLE protection against air and moisture leakage — in fact it does a BETTER than double job in preventing Seepage, Leaks or Dust Infiltration. Atmospheric changes have absolutely no effect upon the tight positive closure, while assuring exceptional ease of operation. For comfort, safety and satisfaction, get the window that

**Never Sticks —**

**Never Rattles!**

WOODCO E-ZEE Loc is the Wood Window Women Want Most, because it's so New, so Beautiful, so Absolutely Perfect! See it Today!

Printed in U. S. A.

## WOODCO CORPORATION

A Division of GENERAL WOODCRAFT CO., Inc., North Bergen, N. J.

3590 N. W. 71st ST., MIAMI 47, FLA.

Phones: 64-3219, 64-3417

MANUFACTURERS OF WOODCO E-ZEE Loc WOOD AWNING WINDOW HARDWARE